

sub  
C' / 33. (new) The fungal or yeast cell culture supernatant of claim 31, wherein said supernatant is prepared under aeration condition.

34. (new) The fungal or yeast cell culture supernatant of claim 33, wherein said aeration condition is provided by gentle shaking.

35. (new) The fungal or yeast cell culture supernatant of claim 30, wherein said supernatant displays specific antibody affinity such that only serum antibodies of the same fungus or yeast are being detected.

A / 36. (new) The fungal or yeast cell culture supernatant of claim 35, consisting of species selected from the group of *Alternaria*, *Baker's Yeast*, *Chaetomium* and *Fusarium*.

37. (new) The fungal or yeast cell culture supernatant of claim 30, wherein said supernatant displays generic antibody affinity such that said supernatant can be used to detect serum antibodies to a large panel of different fungal or yeast species.

38. (new) The fungal or yeast cell culture supernatant of claim 37, consisting of species selected from *Aspergillus* and *Paecilomyces*.

39. (new) The fungal or yeast cell culture supernatant of claim 30, wherein said supernatant displays antibody affinity towards serum antibodies of the same fungal or yeast species as well as serum antibodies of other fungal or yeast species.

40. (new) The fungal or yeast cell culture supernatant of claim 39, consisting of species selected from the group of *Bipolaris*, *Neosartorya*, *Penicillium*, *Stachybotrys* and *Uliocladium*.

sub C1 > 41. (new) The fungal or yeast cell culture supernatant of claim 30 displaying antigenicity unique to a particular fungal or yeast species.

42. (new) The fungal or yeast cell culture supernatant of claim 30 for detecting aflatoxins.

6h B2 > 43. (new) The fungal cell culture supernatant of *Bipolaris* displaying antigenicity towards antibody detection in a serodiagnostic assay for fungal antibody which comprises preparing said *Bipolaris* fungal cell culture supernatant; reacting said fungal cell culture supernatant with sera from a test subject; and determining the serum antibody level of said test subject.

A1 sub B C1 > 44. (new) The fungal cell culture supernatant of *Cladosporium* displaying false positive indication under alkaline condition towards antibody detection in a serodiagnostic assay for fungal antibody which comprises preparing said *Cladosporium* fungal cell culture supernatant; reacting said fungal cell culture supernatant with sera from a test subject; and determining the serum antibody level of said test subject.

sub B3 > 45. (new) A vaccine comprising a fungal or yeast cell culture supernatant.

46. (new) A fungal or yeast cell culture supernatant comprising only partially of nucleic acids or proteins.--

#### REMARKS

Reconsideration is requested.